Endoscopes Inspection Report – Sale: 1425 **Date:** 11 / 11 / 2014

(Condition Reports for other items at the end of the Scopes Report)

These reports are compiled by our Medical Engineering Team & are for guidance only; all lots are sold as seen, as per our Conditions of Sale. We recommend that wherever possible you inspect lots prior to purchase.

Lot	Description	Condition	
115	**OLYMPUS HYF-XP** **Direct View** **200x3.30mm**	• *Insertion Tube* – Below satisfactory, as there is a dent at top of insertion tube • *Bending mechanism & Angulation Control* – Good movement and lock • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Satisfactory optics • *Remote Control Switches* – N/A • *Distal End* – Good condition • *Image Quality* – Below satisfactory image (30+ fibres missing) • *Working Channel (s)* – No correct size biopsy wire to test with • *Leak Test* – Pass • *Overall Condition* – Reasonable overall condition, 30+ fibres are missing to image and there is a dent to insertion tube	
116	**OLYMPUS CF-1T20L** **Direct View** **1600x14.70mm**	• *Insertion Tube* – Satisfactory condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Below satisfactory light output as light output is dim • *Objective Lens and Focusing* – Satisfactory optics however image is dark to see due to dim light output • *Remote Control Switches* – N/A • *Distal End* – Satisfactory condition • *Image Quality* – Below satisfactory image, as image is too dark too see due to dim light output and there appears to be some water damage round image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Below satisfactory overall condition as the scopes image is too dark due to dim light outputs.	
117	**OLYMPUS GIF-PQ20** **Direct View** **1000x10.30mm**	• *Insertion Tube* – Below satisfactory condition as it has been ripped around the bottom of bending end • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Satisfactory optics • *Remote Control Switches* – N/A • *Distal End* – broken off and missing • *Image Quality* – Satisfactory image (12 fibres missing) • *Working Channel (s)* – Clear • *Leak Test* – Leaking • *Overall Condition* – Below satisfactory overall condition, damage to the insertion tube by distal end with the distal ends cap missing. 12 fibres	

		missing and scope is leaking	
118	**FUJINON EC-450LP?** **Videoscope** **1600x11.40mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Satisfactory condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Leaking • *Overall Condition* – Satisfactory overall condition scope is leaking	
119	**OLYMPUS URF-P5** **Direct View** **650x3.0mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and lock • *Light Guide Cable & Light Transmission* – Poor transmission, no light guide cable • *Objective Lens and Focusing* – Below satisfactory - image is hard to see due too poor light output • *Remote Control Switches* – N/A • *Distal End* – Good condition • *Image Quality* – Poor – image is hard to see due to poor light output and 100+ fibres missing • *Working Channel (s)* – No correct sized biopsy wire to test with • *Leak Test* – Pass • *Overall Condition* – Below poor image is hard to see due to poor light output and 100+ fibres missing, scope is in good physical condition.	
120	**FUJINON** **Videoscope** **1000x10.0mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
121	**FUJINON** **Videoscope** **1600x11.40mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Satisfactory condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	

122	**FUJINON** **Videoscope** **1600x14.00**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good condition • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
123	**FUJINON** **EC-450WL5** **Videoscope** **1600x13.7mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
124	**OLYMPUS** **CF-100HI** **Videoscope** **1300x14.5mm**	• *Insertion Tube* – Below satisfactory condition, kinks at bottom of insertion tube and outer cover peeling off in places • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good transmission, kinks to light guide cable • *Objective Lens and Focusing* – No pig tail to test with • *Remote Control Switches* – No pig tail to test with • *Distal End* – Satisfactory physical condition • *Image Quality* – No pig tail to test with • *Working Channel (s)* – Clear • *Leak Test* – Leaking • *Overall Condition* – Fair overall physical condition, with kinks to insertion tube and scope is leaking, unable to test the scopes working condition	
125	**OLYMPUS** **TJF-260V** **Videoscope** **1200x12.50mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Missing distal cap • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – Functional • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
126	**OLYMPUS** **GIF-H260**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks	

	Videoscope **1000x10.80mm**	• *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
127	**OLYMPUS CF-Q260DL** **Videoscope** **1600x13.80mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Satisfactory optics as there is a crack to corner of lens which causes a slight blur at one edge of the image • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Satisfactory image as there is a crack to corner of lens which causes a slight blur in at one edge of the image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition, however there is a crack to lens which produces a slight blur at edge of image	
128	**OLYMPUS GIF-H260** **Videoscope** **1000x10.8mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
129	**OLYMPUS GIF-H260** **Videoscope** **1000x11.10mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
130	**OLYMPUS GIF-H260** **Videoscope**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional	

	1000x11.0mm	• *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
131	**OLYMPUS TJF-260V** **Videoscope** **1200x12.60mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Missing distal cap • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* – Functional • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
132	**OLYMPUS GIF-H260** **Videoscope** **1000x10.8mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
133	**OLYMPUS GIF-H260** **Videoscope** **1000x11.0mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Slight leak • *Overall Condition* – Good overall condition, however there is a slight leak	
134	**OLYMPUS PCF-204S** **Videoscope** **900x12.0mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass	

		• *Overall Condition* – Good overall condition	
135	**OLYMPUS PCF-240S** **Videoscope** **900x12.3mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Only freeze is functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Leaking • *Overall Condition* – Good overall condition but scope is leaking	
136	**OLYMPUS CF-Q260DL** **Videoscope** **1600x13.60mm**	• *Insertion Tube* – Satisfactory condition as slight kinks to tube of insertion tube • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition, slight kinks at top of insertion tube	
137	**OLYMPUS PCF-Q260AL** **Videoscope** **1600x11.90**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
138	**OLYMPUS GIF-H260** **Videoscope** **1000x10.8mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
139	**OLYMPUS GIF-1T240**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks	

	Videoscope **1000x12.0mm**	• *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
140	**OLYMPUS TJF-260V** **Videoscope** **1200x12.7mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Missing distal cap • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* - Functional • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
141	**OLYMPUS CF-Q260DL** **Videoscope** **1600x14.00**	• *Insertion Tube* – Satisfactory condition, some slight kinks at bottom of insertion tube • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition, some slight kinks at bottom of insertion tube	
142	**OLYMPUS CF-Q260DL** **Videoscope** **1600x14.0mm**	• *Insertion Tube* – Satisfactory condition with slight kinks at bottom of insertion tube • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition, with slight kinks at bottom of insertion tube	
143	**OLYMPUS GIF-H260**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good	

	Videoscope **1000x10.9mm**	• *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
144	**OLYMPUS PCF-240S** **Videoscope** **900x12.20mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
145	**OLYMPUS TJF-260V** **Videoscope** **1200x12.80mm**	• *Insertion Tube* – Good condition • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Missing distal cap • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Forceps Elevation Mechanism* - • *Leak Test* – Pass • *Overall Condition* – Good overall condition	
146	**OLYMPUS CF-Q260DL** **Videoscope** **1600x13.7mm**	• *Insertion Tube* – Satisfactory condition as the outer cover is starting to peel away at the top of the insertion tube • *Bending mechanism & Angulation Control* – Good movement and locks • *Light Guide Cable & Light Transmission* – Good • *Objective Lens and Focusing* – Good optics • *Remote Control Switches* – Fully functional • *Distal End* – Good condition • *Image Quality* – Good image • *Working Channel (s)* – Clear • *Leak Test* – Pass • *Overall Condition* – Good overall condition	

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Lot Number	Description	Report	
1	**Eschmann RX500 Electric Operating Table with Controller**	All motorised positioning adjustments are in good working order and the remote control is also functional. The battery is working and the table base lock is operational. All cushions are in place and overall the unit is in satisfactory physical condition.	
2	**Sonosite iLook Ultrasound**	The ultrasound is able to power up. The function buttons and touchscreen display are in working order. The ultrasound showed to be functional, with its modes (2D and CPD) functioning. The unit has been tested using a phantom and all of the readings taken showed to be within set limits. The probe showed to have satisfactory resolution and satisfactory greyscale. The units battery is not functional. The ultrasound is in satisfactory physical condition, with the unit missing its stylus pen. The included stand has its tilt adjustment knob missing. Manufacture date: 2004-02 Includes: (1x) probe	
3	**Zonare Medical System Inc. Diagnostic Ultrasound System with Ultra Cart**	The super cart is able to power on with its power indication lights on. However the unit is not complete with it missing its scan engine. As a result the unit is not functional and unable to power the unit up. The super cart is in good physical condition.	
4	**B-K Medical Viking 2400 Ultrasound with 5-12MHz Linear Probe and 2.5MHz Convex Probe**	The ultrasound is able to power on with its power indication lights on however nothing is being displayed on the units display. The ultrasound is not functional, no further checks carried out. The units included probes have not been tested but are in fair physical condition, with probe 8811 having bad chips to probe head around the rubber membrane. The video graphic printer powers on. The lot is in satisfactory physical condition.	
9	**Olympus UHI-3 Insufflator with Foot Switch, Olympus Visera OTV-S7 Digital Processor, Olympus OTV-S7 Camera Head**	The processor and camera head were tested using a monitor which is no included in the lot. The processor was able to power up. The processor and camera head were able to produce a good image, with the camera head having its focusing adjustment in working order. The insufflator is able to power up with its function buttons and displays in working order, however the unit has not been tested. The unit includes (1x) footswitch. The lot is in satisfactory physical condition.	

13	**Eschmann TD411RS Diathermy with Foot Switches**	The diathermy powers up well and passed its initial self-test. The display, indicators, rotary knobs and functions are in good working order. The diathermy is tested using an ESU analyzer, where the monopolar (cut and coagulation) and bipolar output readings where within the limits. Includes coagulation (x2) and one bipolar footswitch. The overall physical condition is fair due to usage.	
26	**Storz SCB Image I 222000-20 Camera Processor with Image 1 Camera Head, Medical Device 19" Touchscreen Monitors x 3 and Medical Device 15" Touchscreen Monitor x 1**	Unable to power on any of the included monitors as none of them include their power adaptors. The processor is able to power up and was tested using a separate monitor, not included in lot. The processor and camera head are able to produce a reasonable image, with the processor having its focusing and magnification adjustments in working order. The lot is in satisfactory physical condition.	
27	**Storz SCB Image I 222000-20 Camera Processor with Image 1 Camera Head, Medical Device 19" Touchscreen Monitors x 3 and Medical Device 15" Touchscreen Monitor x 1**	Unable to power on any of the included monitors as none of them include their power adaptors. The processor is able to power up and was tested using a separate monitor, not included in lot. The processor and camera head are able to produce a reasonable image, with the processor having its focusing and magnification adjustments in working order. The lot is in satisfactory physical condition.	
28	**Alcon Phaco machine on trolley with Footswitch**	The unit is able to power up. Unable to test the unit as an advisory message 'please adjust supply source pressure for standard pressure operation' which is unable to be passed. The unit does not include any hand pieces or accessories. No further checks are able to be carried out. The unit includes (1x) foot control. The unit is in satisfactory physical condition.	
29	**Zeiss Colposcope Opni- IFC**	The colposcope is able to power up. The units mechanical movements are in working order. The unit is able to produce a good light output with its brightness adjustment in working order. The optical system is able to produce a good image, however there are dirt particles from inside of the optical system visible on the image. The magnification adjustment is in working order. The colposcope is in satisfactory physical condition.	

		Includes: (1x) set of eyepieces (10x/22B) (1x) objective lens (f300)	
31	**Olympus UES-40 Diathermy, Olympus UHI-2 Insufflator and Footswitch x 2**	The diathermy is able to power up, with its function buttons and displays in working order. The units output has not been tested. The units patient plate alarm appears to be functional. The lot includes a cut/coag footswitch and a bipolar footswitch. The insufflator is also able to power up, with its function buttons and displays in working order. The unit has not been tested. The lot is in satisfactory physical condition, with the bipolar footswitch having it plastic grommet missing with the cable slightly damaged.	
34	**Erbe ICC200 Diathermy (No Footswitch)**	The diathermy powers up and passed its initial self-test. The display, indicators and function buttons are in good working order. The diathermy however displays error message of "Error 13" therefore unable to carry out any further checks. Overall physical condition is fair.	
35	**GE Dash 3000 Patient Monitors x 3 and 1 x Marquette Dash 3000 Monitor (For Spares Only)**	All of the units are able to power up, however one unit does not load with its initial GE screen on a constant loop. Also one of the units displays is smashed and therefore is not functional. The other 2 units have their function buttons and displays in working order, however their rotary knobs button covers are missing. The lot does not include any leads or accessories so unable to check the two functioning units, however their NiBP pumps did show to function. None of the batteries were functional. The units are in poor physical condition, with parts and covers missing and broken, with paint work coming away and chipped.	
46	**Storz Xenon 300 and 175 Light Sources**	**Xenon 300** Powers up with its function buttons and display in working order. The units light output is temperamental in functioning. When the light output does come on the unit showed to produce a good light output with its brightness adjustment showing to be in working order. The units air pump is functional. Bulb hours : 120h **Xenon 175** Powers up with its function buttons and display in working order. The units light output showed to take some time before coming on but then is able to produce a good light output. The units brightness adjustment is in working order. The units air pump is functional. Bulb hours: 440h The lot is in satisfactory physical condition	

52	**Drager Babytherm 8010 Resuscitaire**	The unit is able to power up, with its function buttons and displays in working order. In manual mode the unit showed to be able to heat up well, however unable to test skin mode as the unit does not include any skin temperature probes. In mattress mode the unit is also able to heat up well, with it able to reach the set temperature and then maintain it. The overhead spot lights are functional. The unit includes a gel mattress. The electrical height adjustment is functional. The unit is in satisfactory physical condition.	
53	**Drager Babytherm 8010 Resuscitaire**	The unit is able to power up, with its function buttons and display in working order. In manual mode the unit showed to be able to heat up well, however unable to test skin mode as the unit does not include any skin temperature probes. In mattress mode the unit is also able to heat up well, with it able to reach the set temperature and maintain it. The overhead spot lights are functional. The unit includes a gel mattress. The electrical height adjustment is functional. The unit is in satisfactory physical condition.	
57	**Aesculap TB50 BiPolar Coagulator (No Footswitch)**	The unit is able to power up, with its function buttons and displays in working order. The lot does not include a footswitch or accessories. Unable to test the unit or verify if it is able to give an output. The unit is in satisfactory physical condition.	
58	**Valleylab Force EZ Diathermy with Footswitches x 2**	Both units are able to power up. One units function buttons and rotary knobs are not responding, the unit does not look to be functional with it unable to switch between bipolar and monopolar modes. The second unit has its function buttons and displays in working order. Neither of the units outputs have been checked or verified. Both the units patient plate alarms are functional. The lot includes (1x) bipolar and (1x) monopolar footswitches, which looked to be responding. The lot is in satisfactory physical condition.	
78	**Zeiss GDX VCC Laser Diagnostic Unit**	The unit is able to power up and complete its initial warm-up. However an initial 'D2P warning' message is displayed which is not able to be removed. The unit still showed to be functioning, with its function buttons and display in working order. The units output has not been tested. The lot is in satisfactory physical condition.	
86	**Graseby 3400 Syringe Pumps x 10**	All of the units are able to power on. The units have not been tested. The units look to be physically intact. The lot is in fair physical condition with some dents the displays covers.	

87	**Datasonic System 98XT Balloon Pump 500698**	The balloon pump is able to power up and pass its initial system-test Ok. The units function buttons and display appear to be in working order. The unit does not include any leads or accessories so the unit has not been tested. The unit includes its adult condensate removal/safety disk it is however missing its helium cylinder and Doppler. The printer is functional. The balloon pump is in satisfactory physical condition. System timer: 16537.9h	
88	**Stack Trolley with Sony Trinitron Monitor Linvatec C3140 Light Source, C3110 Cambra Controller Sony Colour Video Printer, Osteo Power 2, Linvatec C7100A irrigation and Autoclav C3282 Camera Head x 2 3010501, 3010505, 2047004, 3010502, 2053203, 27910, 301**	All units are able to power up. The processor and both camera heads showed to be able to produce a satisfactory image on the Sony monitor, however one of the camera heads showed to have slight interference to the image with movement of the connection end. Both of the camera heads showed to have good focusing. Both of the camera heads showed to have some ware at the corners of the connection chips. The light source is able to produce a good light output with its brightness adjustment in working order. The printer showed to function, but has its front panel broken off. The Osteopower 2 was able to power up with its function buttons in working order. The unit includes (2x) hand pieces, however unable to test the units functionality as it is missing its foot control. Unit includes: A.O chuck (2x), 1:1 straight attachment (1x), sagittal attachment (1x) and W/P driver body (1x). The APEX unit is also able to power up but has not been able to be tested as there are no cassettes included. The lot is in satisfactory physical condition.	
89	**Storz Xenon 300 Light Source and Image Control Unit**	The processor is able to power up. The processor was tested using a camera head and a monitor which are both not included in lot. The processor showed to help in producing a satisfactory image. The light source is able to power up, with its function buttons in working order. The light source is able to produce a good light output with its brightness adjustment in working order. The units air pump is functioning. Units bulb hours at: 128h. The lot is in satisfactory physical condition.	
98	**Storz Image 1 Camera Control x 2**	Both processors are able to power up. The processors were tested using a camera head and a monitor which are both not included in lot. Both processors showed to help in producing a satisfactory image. The processors are in satisfactory physical condition.	
99	**Valleylab Ligasure Vessel Sealing System with 1 x Foot Switch**	Lot includes two Ligasure units which both power up well and passed its initialization. The display and function buttons are in good working order. The units have not been fully tested but appear to be functional. Lot includes footswitch. Overall physical condition is fair.	
171	**Oculus SDI IIe Camera Attachment in Carry Case**	The lot appears to be physically intact, but has not been tested. Lot is in satisfactory physical condition.	

176	**Siemens Probes x 2 (VFX-13.5, P4.1) - Condition Unknown**	Neither probe has been tested only a physical check has been undertaken on probes. The Px4-1 probe showed to be in satisfactory physical condition with no signs of any obvious damage. The VFX13-5 probe is in fair physical condition, with it however having a few small marks and a rip to its outer insulation of its cable. Also there is a large hole to the probes heads rubber membrane.	
187	**Siemens C5-2 Convex Probe - Serial Number B2622714**	The probe has not been tested, only a physical check has been conducted on this probe. The probe appears to be in satisfactory physical condition, with no obvious signs of damage. The probe is loose and not in a case.	
188	**Siemens CX 5-2 Convex Probe For Model X-300 - Serial Number SCX5CD14501**	The probe has not been tested, only a physical check has been conducted on this probe. The probe appears to be in satisfactory physical condition. There are some kinks to the probes cable but no other signs of obvious damage. The probe is loose and not in a case.	
192	**Olympus MH-977 Pigtail**	The pigtail is in good physical condition and functional. Tested with a compatible endoscopy stack system and the images were clear with no signs of interference visible on the screen.	
257	**Olympus WM30 Workstation to Include Fujinon E400 Light Source, Fujinon E400 Processor, Olympus CV-240 Processor, Olympus CLV-240 Light Source and Keyboard**	All units are able to power up, with their function buttons in working order. The Fujinon processor and light source were tested using a video scope and monitor which are not included. The processor was then able to help in producing a good image. The light source showed to be able to produce a good light output. The Olympus processor and light source were tested using a video scope, monitor and pig tail which are not included. The processor then showed to be able to help in producing a good image. The light source showed to be able to produce a good light output, with its light output modes (OES, Evis 100 and Evis 200) all functioning. The units air pump showing to function. The lot is in satisfactory physical condition.	
258	**Eschmann Hydraulic Operating Table**	All of the operating tables articulating movements are in working order. The tables hydraulic height adjustment is functional. The table's caster wheels are freely movable and the brake lock is functional. The table includes a complete set of cushions which have tape covering up rips in the cushions. The operating table is in satisfactory physical condition.	
260	**Valley Lab Force EZ Diathermy on Trolley with Footswitches**	The diathermy powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The diathermy is tested using an ESU but when testing for the monopolar cut mode the diathermy cuts out and alarms. Therefore unable to verify the monopolar cut output readings. The monopolar coagulation is tested and the output readings where within the range. Overall physical condition is fair.	

273	**Olympus WM-30 Workstation with Olympus OTV-55 Processor, Olympus UH1-3 Insufflator, Olympus CLV-530 Light Source and Sony Colour Video Printer and Sony CRT Monitor**	All units are able to power up. Unable to test the processor as the lot does not include a camera head. The light source is able to produce a good light output with its brightness adjustment in working order. The units spare lamp is functional. The insufflator has its function buttons and displays in working order, however the unit has not been tested. The insufflator includes (1x) footswitch. The color video printer is able to power up. The lot is in satisfactory physical condition.	
274	**Datex Ohmeda Excel 210SE Anaesthetic Trolley with 7900 Ventilator and Sevoflurane Vapourizer**	The unit powers up successfully. Ventilator display screen and control panel are in working order (7900, V3.5). However, some pixels are missing from the lower section of the LCD screen but the information is still readable. No further checks carried out. Breathing circuit, absorber ad bellows are in place. Air O2 and N2O hoses are included. Suction regulator with hose and AGSS receiver with hose are also included. Overall the anaesthetic machine is in reasonable physical condition. Includes a sevoflurane vaporiser.	
275	**Stryker Stack Trolley with 888i Digital Camera with Camera Head, Stryker 6000 Light Source, Stryker Vision Flat Screen Monitor**	All of the units are able to power up. The processor and camera head showed to be able to produce a satisfactory image on the flat screen Stryker monitor, with the camera heads focusing showing to be in working order. The light source is able to produce a good light output with its brightness adjustment in working order. Bulb hours: 318. The lot is in satisfactory physical condition.	
278	**Valleylab Ligasure Diathermy On Trolly with Footswitch**	The Ligasure unit powers up well and passed its initialization. The display and function buttons are in good working order. The unit has not been fully tested but appears to be functional. Lot includes footswitch. Overall physical condition is fair.	
280	**Olympus WM-60 Workstation with Sony Trinitron Monitor, PVM-20M2MDE, Olympus CV-240 and CLV-40 Light Source**	The stack system powers up successfully. Both video processor and light source are in good working order and the monitor is also functional. Tested with a videoendoscope and the system produced good quality images with all relevant functions such as white balance, light adjustment and colour settings all in good working order. The interconnecting cable between the processor and the light source is also included. Overall the unit is in reasonable physical condition.	
281	**HP Sonos 4500 Ultrasound with 1x S4 Probe, 1x 1.9MHz Probe, ECG Leads and Panasonic**	The ultrasound is able to power up, however the ultrasound is unable to complete boot up as the unit displays message for 'Back end has detected missing or defective boards required for imaging'. Unit also quickly displays a number of error numbers. The ultrasounds image memory board and DSR SCSI board have been removed. No further	

	MD830 VCR (Image Memory and DSR SCSI Boards Removed	checks able to be carried on unit. The units included probe appears to be in satisfactory physical condition, with its cable having some damage to it covered up by tape and its rubber grip around bottom of probe head being worn away. The lot is in satisfactory physical condition. Manufacture date: 04-04-00 Includes: (1x) s4 probe (1x) 1.9Mhz Doppler (1x) 3 wire ECG	
282	**Eschmann MR Hydraulic Operating Table**	All of the operating tables articulating movements are in working order. The hydraulic height adjustment is functional. The tables caster wheels are freely moveable and the brake lock is functional. The table includes a complete set of cushions which appear to be in good physical condition. The operating table is in satisfactory physical condition.	
292	**Erbe ICC200 and APC300 Diathermys - 40194, 40194.01**	The diathermy powers up well and passed its initialization. The display, functions and function buttons are in good working order. The diathermy is tested using an ESU analyzer and the Monopolar (cut and coagulation) output readings where within the limits. However unable to test the bipolar as there is no footswitch included. Includes monopolar (cut and coagulation) footswitch. Includes Argon Plasma Coagulation, which powers up well but has not been fully tested. Overall physical condition is fair. Argon Plasma Coagulation Version is V2.20	
294	**Haag-Streit Slit Lamp on Stand**	The slit lamp is unable to power up and as a result there is not light output able to be produced by the unit. The units joystick movement is freely movable. The chin rest is in place with its chin rest adjustment in working order. The fixation light is incomplete with no bulb. The unts optical system is able to produce a clear image, with its magnification adjustment in working order. The mechanical table height adjustment is functional. The slit lamp is in reasonable physical condition.	
300	**Aesculap Stack Trolley with Aesculap System Monitoring, NDS Surgical Imaging Monitor, Aesculap Axel 300 Light Source, Aesculap David 3 Digital**	All units are able to power up. The processor and camera head are able to produce a satisfactory image on the flat screen Aesculp monitor, however the image is slightly fuzzy even after focusing. The light source is able to produce a good light output with its brightness adjustment in working order. The stack system is in good physical condition.	

	Camera Control Unit and Camera Head - 32984, 32984.01, 32984.03, 32984.05		
301	**Strotz Stack Trolley with:- Stortz LCD Monitor, Stortz Xenon Nova 300 Light Source, Stortz SCB Image 1 Camera Control Unit with Camera Head, Sony DVD Recorder and GE CDA15R Monitor - 37448, 37327.03, 37327.01, 146686, 37328.05, 33992**	All units are able to power up. The processor and camera head are able to produce a good image on the flat screen Storz monitor, with the camera head showing to have its zoom and focusing adjustments in working order. The additional GE flat screen monitor included in lot is missing its power adaptor as a result unable to power up the monitor. The light source is unable to produce a light output. The DVD recorder is able to power up. The lot is in satisfactory physical condition.	
302	**Erbe ICC200 Diathermy and Erbe APC300 Diathermy with Footswitch - 36417, 36417.01**	The diathermy powers up well and passed its initialization. The display, functions and function buttons are in good working order. The diathermy is tested using an ESU analyzer and the Monopolar (cut and coagulation) output readings where within the limits. However unable to test the bipolar as there is no footswitch included. Includes monopolar (cut and coagulation) footswitch. Includes Argon Plasma Coagulation, which powers up well but has not been fully tested. Overall physical condition is fair. Argon Plasma Coagulation Version is V2.20	
308	**Laserscope Greenlight PV Laser System**	Unable to power up the unit as the unit requires 3 phase power supply. The unit is missing its start-up key. There are no accessories included in lot. The lot does include (1x) footswitch. The unit is in good physical condition. Manufactured: 03/05	
309	**Drager Cato Anaesthetic Machine**	The anesthetic machine powers up well but unable to complete its self-test as the anesthetic machine is not connected to medical gas supply. Therefore unable to carry out any further tests. Absorber assembly and bellows are included. Ventilation modes included are: Man. Spont., IPPV, SIMV, PCV, fIPPV and fIMV. AGSS receiver with hose is not included and medical gas hoses are not included. The overall physical condition is fair due to usage. Version 02.04	

310	**Drager Cato Anaesthetic Machine**	The anesthetic machine powers up well but unable to complete its self-test as the anesthetic machine is not connected to medical gas supply. Therefore unable to carry out any further tests. Absorber assembly and bellows are included. Ventilation modes included are: Man. Spont., IPPV, SIMV, PCV, fIPPV and fIMV. Medical gas hoses are not included. The overall physical condition is fair due to usage. Version 02.04	
318	**Stryker Trolley with Stryker Insufflator and Stryker SDC Pro2 DVD Recorder**	All of the units are able to power up. The insufflator has not been tested. The SDC pro 2 is unable to complete boot up. The lot is in fair physical condition.	
320	**Karl Storz Stack Trolley x 2 with National Display Systems Flat Screens x 2 Storz 200902-31 Flat Screen x 1 Tricam SC Pal 202220-20 Processor Telecam SL Pal 202120-20 Processor Tulip Vision Line PC and HP Printer**	The unit does not include any camera heads so unable to test the lot. The (2x) National display system monitors are able to power up, however the Storz flat screen monitor is unable to power up. The two Storz processors are able to power up. The Storz Tulip vision Line MP is also unable able to power up. No further checks able to be carried out on lot. The lot is in satisfactory physical condition.	
321	**Stortz trolley with Stortz 202040 20 SCB aida DVD Recorder, Stortz**	All units are able to power up. The lot does not include a camera head or a monitor but some were used for test purposes. The processor showed to help in producing a satisfactory image. The light source is able to produce a good light output, with its brightness adjustment in working order. Bulb hours: 225. The light sources air pump is functioning. The 2024020 image management unit powers up but is unable to complete boot up with the unit displaying 'Reboot or select proper boot device or insert boot media in selected boot device'. The lot is in satisfactory physical condition.	
325	**Haag-Streit Slit Lamp on Stand**	The slit lamp is able to power up. The unit is able to give a good light output. The joystick movement is freely movable. The fixation light is functional. The chin rest is in place with its chin rest adjustment in working order. The units optical system is able to produce a clear image with its magnification adjustment in working order. The table's mechanical height adjustment is functional, however the table is missing one of its wheels making the slit lamp off balance. The slit lamp is in reasonable physical condition. Includes:	

		(1x) set of eyepieces (10x) (1x) set of eyepieces (16x)	
326	**Drager Airshields Isolette C2000 Incubator**	The incubator is able to power up and go through its intial power-up test successfully. The function buttons and display are in working order. In air mode the unit is able to heat up well, with the unit able to reach the required temperature and maintain it. The units temperature has not been verified. There are no skin temperature probes included in lot so unable to test skin mode. The oxygen and humidifier modes are selectable but have not been tested. The units electrical height adjustment is functional as are the mechanical cot tilts. The lot does not include a mattress. (1x) O2 hose is included. The incubator is in satisfactory physical condition. Version: 2.19 Manufacture date: 2006	
327	**Drager Airshields Isolette C2000 Incubator**	The incubator is able to power up and go through its initial power-up test successfully. The function buttons and display are in working order. In air mode the unit is able to heat up well, with the unit able to reach the required temperature and maintain it. The units temperature has not been verified. There are no skin temperature probes included in lot so unable to test skin mode. The oxygen and humidifier modes are selectable but have not been tested. The units electrical height adjustment is functional as are the mechanical cot tilts. The lot does not include a mattress. (1x) O2 hose is included in lot. The incubator is in satisfactory physical condition, with however two of its rubber gaskets for the back access doors missing. Version: 2.18	
355	**Valleylab Force FX Diathermy with Footswitch - 41562**	The diathermy powers up well and passed its initialization. Its display, functions and indicators are in good working order. The diathermy is tested using an ESU analyzer and the monopolar (cut and coagulation) and bipolar output readings taken where within the limits. Includes monopolar (cut and coagulation) and bipolar footswitches. Overall physical condition is fair.	
361	**Valleylab Force EZ Diathermy (no Footswitch) - 40512**	The diathermy powers up well and passed its initialization. Its display, functions and indicators are in good working order. The diathermy is tested using an ESU analyzer and the monopolar (cut and coagulation) output readings taken where within the limits. However as bipolar footswitch is not included therefore unable to verify the output readings. No footswitches are included. Overall physical condition is fair.	

370	**Drager Babytherm 8010 Resuscitaire**	The unit is able to power up, with its function buttons and displays in working order. The unit is able to heat up well in manual mode, with its heater adjustment in working order. The unit does not include any skin temperature probes so unable to test skin mode. In mattress mode the unit showed to be able to heat up well, with the unit reaching and maintaining the set temperature. The overhead spot lights are functional. The units electrical height adjustment is in working order. The unit does not include a mattress. The unit is in satisfactory physical condition.	
374	**Fisher & Paykel Resuscitaire**	The unit is able to power up, with its function buttons and indication lights in working order. The unit showed to be able to heat up well in prewarm and manual modes, with the heater adjustment in manual mode in working order. There is no skin temperature probe included in lot. The overhead spot light and the timer are functional. The electrical height adjustment is in working order. The unit includes a mattress. The unit is in satisfactory physical condition.	
380	**Valleylab Force FX Diathermy with Footswitch - 35001**	The diathermy powers up well and passed its initialization. Its display, functions and indicators are in good working order. The diathermy is tested using an ESU analyzer and the monopolar (cut and coagulation) and bipolar output readings taken where within the limits. However the monopolar coagulation Fulgurate and Spray modes do not function. Includes monopolar (cut and coagulation) and bipolar footswitches. Overall physical condition is fair.	
402	**Drager Air-Shields Resuscitaire**	The unit is able to power up, with its function buttons and displays in working order. The unit showed to be able to heat up well in pre-warm and manual modes, with the temperature adjustment in manual mode functional. Unable to test baby mode as the unit does not include a skin temperature probe. The units overhead spot light is functional as is the timer. The unit includes a mattress and suction jar. The unit is in satisfactory physical condition.	
404	**Alcon Surgical Legacy 20000 Phaco Machine 25280**	The phaco machine is able to power up, with its touch screen display in working order. The unit does not include any hand pieces or accessories, the unit has not been fully tested. The units IV pole height adjustment is in working order. The units audio voice is functional. The (1x) included foot control appears to be responding, the (1x) remote is functional. The unit is in satisfactory physical condition. Version: V3.24 Manufacture date: 07/01	
405	**Dinamap Pro Care Ausculatory x 2 and Pro 1000 x 1 802334, 800760, 800768**	The Pro 1000 patient monitor powers up successfully with no errors or faults. Display panel, function keys and rotary control knob are all in good working order and the printer is also functional. No further tests carried out. Parameters available on the monitor include: ECG, SpO2,	

		NIBP and Temperature. The two ProCare monitors have not been tested as the mains adaptors/chargers are not included. No accessories included with the lot apart from a Temp probe for Pro 1000 monitor. Overall the monitors are in good physical condition.	
410	**Datasonic System 98XT Baccoon Pump 500694**	The balloon pump is temperamental in power on. When the unit is able to power on it displayed an error message for 'system failure' and gave a constant alarm. The unit is not functional. The unit does not include any leads or accessories. The unit does include its adult condensate removal/safety disk, it is however missing its helium cylinder and Doppler. The balloon pump is in satisfactory physical condition. System timer: 24072.2h	
411	**Datasonic System 98XT Baccoon Pump 500695**	The balloon pump is able to power up and pass through ts initial system-test ok. The units function buttons and display appear to be in working order. The unit does not include any leads or accessories the unit has not been tested. The unit includes its adult condensate removal/safety disk, but however is missing its helium cylinder. The unit includes its Doppler which is not functional and its transducer is badly damaged and broken. The printer is functional. The balloon pump is in satisfactory physical condition. System timer: 18570.2h	
412	**Stack Trolley with Sony Trinitron Monitor. Linvatec C3140 Lightsource, C3110 Camera Controller, Osteo Power 2, Linvatec C7100A Irrigation Console, Sony Colour Video Printer and Autoclav C3282 Camera Head 2053202, 20532, 2053201, 32615, 30105, 24627**	All of the units are able to power up. The camera head and processor are able to produce a satisfactory image on the Sony monitor, however interference can be produced to the image with movement at the connection end of the camera head to the processor. The camera head showed to have its focusing adjustment in working order. The lots included riged scope showed to have a clear image and is in satisfactory physical condition. The light source is able to produce a good light output with its brightness adjustment in working order. The Linvatec Universal Irrigation Console is able to power up, with its display in working order. No cassettes included so unable to test units. Version: 3.3. The Osteopower 2 is also able to power up, with its function buttons and display in working order. The unit includes (1x) hand piece, however there is not footswitch included and as a result unable to check the units functionality. The color video printer is able to power up. The lot is in satisfactory physical condition. Includes: (1x) Rigid scope (30°) (1x) W/P driver module piece, (1x) sagittal saw piece, (1x) W/P driver body piece, (1x) A.O chuck piece and (1x) 1:1 straight piece	

413	**GE Dash 3000 Patient Monitors with Multiparameter Modules x 4**	All four of the units are able to power up, with their function buttons and displays in working order. The lot does not include any leads or accessories as a result the units have not been test. One of the units batteries was functional. The lot is in satisfactory physical condition.	
413	**GE Dash 3000 Patient Monitors with Multiparameter Modules x 4**	All four monitors power up ok with no errors or faults. Display panels, function keys and rotary control knobs are all in good working order. No further checks carried out. Parameters available on the monitors include: ECG, SpO2, NIBP, IBP and Temperature. Overall the monitors are in reasonable physical condition. The rotary control knob on one of the monitors have an intermittent fault (does allow access to full system menus/settings).	
415	**Valleylab Force EZ Diathermy (no Footswitch) - 40511**	The diathermy powers up well and passed its initialization. Its display, functions and indicators are in good working order. The diathermy is tested using an ESU analyzer and the monopolar (cut and coagulation) output readings taken where within the limits. However as bipolar footswitch is not included therefore unable to verify the output readings. No footswitches are included. Overall physical condition is fair.	
416	**Valleylab Force E Diathermy (no Footswitch) - 33041**	The diathermy powers up well and passed its initialization. Its display, functions and indicators are in good working order. The diathermy is tested using an ESU analyzer and the monopolar (cut and coagulation) output readings taken where within the limits. However as bipolar footswitch is not included therefore unable to verify the output readings. No footswitches are included. Overall physical condition is fair.	
421	**Bio Tek 601 Pro Analyser, Bio Tek Index 2 SPO2 Simulator**	The SPo2 simulator is able to power up, with its function buttons and display in working order. The unit has not been tested. The unit includes its power adaptor. The unit is in satisfactory physical condition with its screen scratched. The 601 pro is missing its power cord connection pins at the back of unit as a result unable to power up the unit. The unit is in poor physical condition, with the printer being broken with its cover missing, one of the connections for lead AP/R is missing and the display cover is badly damaged.	
434	**Datascope System 98 XT with Cariosync 2 Balloon Pump**	The balloon pump is able to power up and pass its initial system-test Ok. The units function buttons and display appear to be in working order. The unit does not include any leads or accessories so the unit has not been tested. The unit includes its adult condensate removal/safety disk and a helium cylinder. The unit is missing its Doppler. The printer is functional. The balloon pump is in satisfactory physical condition.	

		System timer: 5265.2h	
456	**Valley Lab Force FX Diathermy on Trolley with Footswitches**	The diathermy powers up well and passed its initialization. Its display, functions and indicators are in good working order. The diathermy is tested using an ESU analyzer and the monopolar (cut and coagulation) and bipolar output readings taken where within the limits. Includes monopolar (cut and coagulation) and bipolar footswitches. Overall physical condition is fair.	
477	**GE Vivid Five Ultrasound with 1 x FPA 2.5 mhz Probe, 1 x GE 2.0 mhz Probe and a Sony Video Graphics Printer**	The ultrasound is able to power on, however the unit does not appear to be able to boot up. With the monitor displaying a blank screen which states that it is in power save mode, the displays on the control panel are not loading up. The unit is not functional and unable to perform any further checks on the unit. The included probe and Doppler are in satisfactory physical condition. Both the VCR and video graphic printer are able to power up. The ultrasound is in satisfactory physical condition. Manufactured: 2001 Includes: (1x) 1C probe (1x) 2.0MHz doppler	
478	**Stack Trolley with Radiance NDS Monitor, Conmed 3CCD Camera Controller, Conmed Xenon Light Source, Conmed 24k Insufflator, Sony Colour Video Printer. 2 x Linvatec IM331 Camera Head and Rigid Scopes. 14372610, 14372602, 14397802, 143726, 148497, 2922301**	All of the units are able to power up. The processor and both of the camera heads are able to produce a satisfactory image on the flat screen monitor. However both camera heads produce interference to the image with movement at their connection ends to the processor and also one of the camera heads is unable to complete its white balance, with its image being off colour. The light source is able to produce a good light output with its brightness adjustment in working order. The conmed 24K is able to power up, however unable to check the unit as there are no accessories included in lot. The colour video printer is functional. The lot is in good physical condition.	
497	**Bio Tek Index 2 Series SP O2 Simulator**	The unit is missing its power adaptor but one was used for test purposes and the unit showed to be unable to power up. The unit is in good physical condition.	
513	**Stockert Heart/Lung Machine**	The heart and lung machine is able to power up. Its function buttons and displays are in working order. The unit has not been fully tested, with no accessories included in lot. The units pumps showed to be	

		functional. The unit is in satisfactory physical condition.	
514	**Stockert System 3T Heater Cooler**	The heater/cooler system is able to power up, with its displays and function buttons in working order, the unit has not been tested. The units tubing from back of unit is missing. The lot is in satisfactory physical condition.	
518	**Dinamap Pro 1000 Patient Monitor on Stand with Fingerclip**	The Pro 1000 patient monitor powers up successfully with no errors or faults. Display panel, function keys and rotary control knob are all in good working order and the printer is also functional. No further tests carried out. Parameters available on the monitor include: ECG, SpO2, NIBP and Temperature. Overall the monitor is in good physical condition. Incudes a user manual and SpO2 and Temp probes.	
519	**Hill Rom Air Shields Resuscitaire**	The unit is able to power up. The function buttons and displays are in working order. The unit showed to be able to heat up well in its pre-warm and manual modes. The heater adjustment in manual mode showed to be functional. The lot does not include a temperature probe so unable to check baby mode. The units over head spot light and the timer are functional. The electrical height adjustment and mechanical cot tilt adjustment are both functional. The unit includes a mattress and an O2 hose. Unit is missing its suction jar. The lot is in fair physical condition.	
531	**Philips Pagewriter Trim III ECG Recorder with Leads**	The ECG machine is able to power up. The function buttons and display in working order, however two of the key board keys are missing there function covers. The lot includes 12 wire ECG, with the unit being unable to detect the ECG module and as a result the unit was not functional. The units printer is unable to function as the battery is not functional. The lot is in satisfactory physical condition. Release A.01.01	
536	**Eschmann MR Hydraulic Operating Table (No Cushions)**	All of the operating tables articulating movements are in working order. The hydraulic height adjustment is functional. The tables caster wheels are freely movable and the brake lock is function. The table does not include any cushions. The operating table is in satisfactory physical condition.	
547	**Toshiba Nemio 10 Ultrasound Machne with 3.75mhz Probe x 1 and Mitsubishi Graphic Printer**	The ultrasound is able to power up. The function buttons, trackball and display are in working order. The ultrasound showed to be functional, with its included modes (2D and M) functioning. The included probe showed to have large area of dropout on one side of the scan. The ultrasound has been tested using a phantom and all of the readings taken showed to be within set limits. The probe showed to have satisfactory resolution and satisfactory greyscale. The probe head also has some damage with the outer insulation of cable coming away from	

		the rubber grommet at the probe connection end. The printer is broken and not able to power up. The unit is in satisfactory physical condition. Includes: (1x) PVM-375AT probe	
557	**Sager Emergency Traction Splint x 5**	Fair physical condition.	
562	**Eschmann J3 Hydraulic Operating Table**	All of the mechanical articulating movements are in working order. The hydraulic height adjustment is functional. The caster wheels are freely movable and the brake lock is functional. The unit includes a complete set of cushions which appear to be in good physical condition. The operating table is in satisfactory physical condition.	
563	**Stockert SIII Heart Lung Bypass Machine**	The heart lung machine powers up well and passed its initial self-test. The display, indicators and function buttons are in good working order. The rotary pumps are in good working order however middle rotary pump does not rotate. The heart lung machine has not been fully tested, but appears to be functional. Level sensor is included. The overall physical is fair. YOM 2003	
564	**Stockert SIII Heart Lung Bypass Machine**	The heart lung machine powers up well and passed its initial self-test. The display, indicators and function buttons are in good working order. One of the rotary pumps is functional however the four rotary pumps from the left are not functional. The heart lung machine has not been fully tested. Level sensor is included. The overall physical is fair. YOM 2002	
565	**Stockert 3T Heater Cooler System**	The heater cooler powers up well and passed its initialization stage. The display and function buttons are in good working order. The heater cooler has not been fully tested but appears to be functional. Overall physical condition is fair. Version 2.00 and YOM 2002	
566	**Stockert 3T Heater Cooler System**	The heater cooler powers up well and passed its initialization stage. The display and function buttons are in good working order. The heater cooler has not been fully tested but appears to be functional. Overall physical condition is fair. Version 2.00 and YOM 2003	
567	**Stockert 3T Heater Cooler System**	The heater cooler powers up well and passed its initialization stage. The display and function buttons are in good working order. The heater cooler has not been fully tested but appears to be functional. Overall physical condition is fair. Version 2.03 and YOM 2003	
571	**Respironics Bipap Ventilator on Stand x 2**	Both units are able to power up and pass through their initial self-tests successfully. The unit serial number: 103172 does have its check vent error indication light on. Both of the units function buttons and displays are in working order. The units have not been fully tested, but both show to function, with all their vent modes selectable. The unit	

		serial number: 103172 however has large cracks and bits of its casing broken off. Also its exhalation port has been broken off, with the units power button cover missing. Both units include an O2 hose. Modes: CPAP and S/T (and unit Serial number 103172 also includes: PAV/T mode) Operating hours: 11546h and 34273h	
574	**Merivaara Rapido Hydraulic Minor Ops Trolley**	All of the units mechanical movements are in working order. The units wheels are freely movable and the brake locks are functional. The unit includes cot sides. The units cushions are in satisfactory physical condition. The unit is in satisfactory physical condition.	
584	**Metro Flex Crash Trolley with Leardal Suction Unit x 2**	Both carts include a suction pump at the sides of units which both showed to power up and produce good suction. However one of the suction pumps suction jars is broken. The carts are in fair physical condition.	
613	**Laerdal Suction Unit x 2 Inc. Transformer**	Both suction units power up ok. Suction pumps, regulators and pressure gauges are in working order and the containers are in place. Batteries appeared to be flat at the time testing but mains adaptors are included. Overall the units are in reasonable physical condition.	
621	**Olympus TI-1900 Trolley with Sony Trinitron Monitor, Olympus CV-240 Processor and Olympus CLV-U20 Light Source**	The stack system powers up successfully. Both video processor and light source are in good working order and the monitor is also functional. Tested with a videoendoscope and the system produced good quality images with all relevant functions such as white balance, light adjustment and colour settings all in good working order. The interconnecting cable between the processor and the light source is also included. Overall the unit is in reasonable physical condition.	
623	**Metro Flex Crash Trolley with Leardal Suction Unit x 2**	The crash carts are in reasonable physical condition. Both carts contain a suction unit (LSU) which are intact and in good working order. Each cart contains 3 drawers.	
627	**Stryker Head/Neck Hydraulic Surgical Bed**	The patient trolley is in average physical condition; its upholstery appears to be fair condition. The height adjustment and articulating movements are in good working order.	
640	**Eschmann MR Hydraulic Operating Table (No Cushions)**	All of the operating table's mechanical articulating movements are in working order. The table's hydraulic height adjustment is functional. The caster wheels are freely movable and the brake lock is functional. The unit is missing all of its cushions. The operating table is in satisfactory physical condition.	
647	**Bambi Air 75/150 Dental Air Compressor**	The compressor is average physical condition due to usage. The compressor has not been fully tested, but appears to be functional.	

687	**Zeiss FF450 Plus Fundus Camera with PC Workstation and Effekta UPS**	The Fundus camera powers up well and passed its initialization. The optics and function buttons are in good working order. The workstation is included however it is password protected therefore unable to access the main menu functions. Magnifications of x20, x30 and x50 are included. Movements and locks are in good working order. Camera head, x10 (Magnification) eyepiece, two keyboards, x2 UPS (S/N: 02C66013 is not functional) and mouse are included. The motorized table height adjustment is in good working order. The overall physical condition is fair. YOM 2002	
707	**ATL HDI5000 Ultrasound with 2 x Probes (CL10-5 and L12-5) - Serial 01936G**	The ultrasound is able to power up, however it shows to be temperamental with it sometimes displaying a blank white screen that is unable to be passed or during boot up it can display an error message 'An error has been detected' and this message also is unable to be passed. In either situation the ultrasound showed not to be functional. Unable to perform any further checks on unit. The units included probes are in satisfactory physical condition. The Mitsubishi CP700, the video graphic printer and the VCR are all able to power up. The ultrasound is in satisfactory physical condition. Manufacture date: January 2000 Includes: (1x) CL10-5 probe (1x) L12-5 probe	
730	**Metro Flex Crash Trolley with 2 x Laerdal Suction Units**	The crash cart is in reasonable physical condition. Includes two suction units (LSU) which are intact and in good working order. The cart contains 3 drawers.	
757	**Philips Pagewriter Trim II ECG with Leads - Serial Number US00402341**	The ECG machine is able to power up. The function buttons and display are in working order. The lot includes 12 wire ECG, with the cable and rubber grommet below the module damaged exposing inner cabling. The unit was unable to detect the ECG module and as a result the unit was not functional. The units printer is functional, the battery is functional but it is low. The ECG machine is in satisfactory physical condition. Release: A.01.01	
761	**Acuson Sequoia 50012 Ultrasound with 15L8W Probe (Keys Missing and Hard Drive Removed) - Serial**	The ultrasound is able to power up. The unit is missing a lot of its function button covers and a TGC adjustment knob is also missing. The function buttons and display are in working order, the trackball functions however it is temperamental with its movement. The ultrasound showed to be functional, with its modes (2D, D, M and PW) functioning. The ultrasound was tested using a phantom and all of the	

	Number 56225	readings taken showed to be within limits. The probe showed to have good resolution and good grey scale. The color video printer is able to power up. The ultrasound is in fair physical condition, with its front cover panel and power buttons button cover missing. Includes : (1x) 15L8w probe	
776	**Medtronic Stealth Station and Treon Plus Computer Assisted Surgery System**	The Stealth Station surgical navigation system powers up but does not complete its initialization as an error message is displayed of "no bootable device- insert boot disk and press any key". Therefore unable to carry out any further tests. Includes surgeon monitor. Overall physical condition is fair due to usage.	
794	**Olympus CKX41 Inverted Microscope with 1 x Set of Eye Pieces - Serial Number 2F11166**	The microscope powers up well and the light source is in good working order. The optics is functional and gives a good output image. However the stage plate is damaged and a crack is visible. Attachments are not included. Magnifications of x10, x20 and x40 are included. Two eyepieces of x10 are included. Overall physical condition is fair due to usage.	
806	**Acuson Sequioa C256 Ultrasound (Not Powering Up, no Probes)**	The ultrasound is unable to power up. The lot does not include any probes. Two of the TGC button covers are missing. The lot is in satisfactory physical condition. Manufacture date: 2002	
807	**Datascope System 98 Balloon Pump**	The balloon pump is able to power up and pass its initial system-test ok. The units function buttons and display appear to be in working order. The unit does not include any leads or accessories so the unit has not been tested. The unit includes its adult condensate removal /safety disk and helium cylinder. The units Doppler is missing. The printer is functional. The balloon pump is in satisfactory physical condition. System timer: 16098.8h	
808	**Datascope System 98 XT with Cariosync 2 Balloon Pump**	The balloon pump is able to power up and pass its initial system-test ok. The units function buttons and display appear to be in working order. The unit does not include any leads or accessories so the unit has not been tested. The unit includes its adult condensate removal/safety disk and helium cylinder. The units Doppler is missing. The printer is functional. The balloon pump is in satisfactory physical condition. System timer: 4626.3h	
839	**Valleylab Force FX Diathermy with Footswitch - 34999**	The diathermy powers up well and passed its initialization. Its display, functions and indicators are in good working order. The diathermy is tested using an ESU analyzer and the monopolar (cut and coagulation)	

		and bipolar output readings taken where within the limits. Includes monopolar (cut and coagulation) and bipolar footswitches. Overall physical condition is fair.	
843	**Keeler Pulsair Easyeye and Warmflow Fluid Warming System - 32332, 34509**	The pulsair is able to power up, with its function buttons in working order. The lot includes its handpiece, however its output has not been tested. The warmflow is also able to power up, with its function buttons and display in working order. The unit has not been tested. The lot is in good physical condition.	
866	**Zeiss IOL Master Retinal Camera**	The IOL Master powers up but does not complete its initialization as it displays "Operating Software Not Found". Therefore unable to go into the main menu options and carry out further checks. The hard drive is missing. The motorized height adjustment is in good working order. The overall physical condition is average due to usage. YOM 2001	
889	**Sonosite 180 Plus Ultrasound with Probe x 2 (C60/5-2 and L38/10-5)**	The ultrasound is able to power up. The function buttons and display are in working order. The ultrasound is functional, with its modes (2D, M and CPD) functioning. The probe (L38/10-5) shows to have damage to its crystals with bad areas of drop out to its image. Also the probes cable has tried to be repaired with visible damage to it and there are chips to the probe head plastic casing. The ultrasound was tested using a phantom and all of the readings taken showed to be within limits. Both probes showed to have satisfactory resolution and satisfactory greyscale. The units battery is not functional. The ultrasound is in reasonable physical condition. Manufacture date: Includes: (1x) L38/10-5 probe (1x) C60/5-2 probe	
896	**Medtronic Lifepack 20 Defibrilator with Leads and Paddles**	The defibrillator is able to power up and pass through its initial self-test successfully. The unit does however display message for maintenance due. The unit includes (1x) set of paddles and (1x) AED cable. The unit is biphasic. The unit showed to be able to give an output, but the outputs measurement reading has not been verified. The lot includes (1x) 3 wire ECG, with the units ECG parameter not being tested. The battery and printer are both functional. The defibrillator is in satisfactory physical condition. Manufacture date: 2007	

945	**Huntleigh SC1000 Patient Monitor on Stand**	The patient monitor powers up well and passed its initialization. The display, LCD/ touchscreen and function buttons are in good working order. The patient monitor has not been fully tested but appears to be functional. No leads are included but ECG trunk is included. Overall physical condition is fair.	
1176	**Zeiss/Humphrey 740 Vision Field Analyser (Hard Drive Wiped)**	The field analyzer's HDD has been completely wiped therefore the software programme is not accessible. Hard disk is included but software programme is not installed. Chin rest adjustment is functional. Includes event marker. The motorized table height adjustment is functional. The overall physical condition is fair.	